





For maximum safety in your wind turbines

Safety has top priority - even in wind turbines! This is why, in addition to other tests, annual safety inspections must be carried out on critical components in accordance with the Ordinance on Industrial Premises.

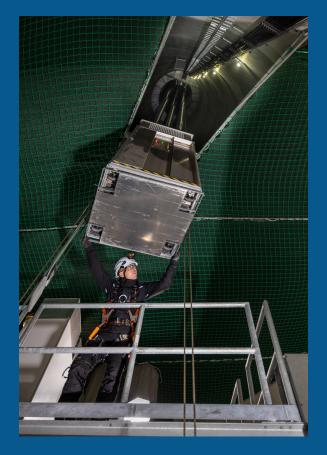
Our safety inspections ensure maximum occupational safety for your personnel in wind turbines. The decisive factor is whether the climbing protection system is still intact or the fire extinguisher is still functional - because this can save lives in an emergency.

Regular safety checks also make economic sense: if, for example, it is not possible to climb the fixed ladders because they have not been checked, this can delay necessary inspections or repairs. necessary inspections or repairs may be delayed, which can lead to loss of earnings.

Prevention pays off: Have the necessary safety checks carried out now by our experienced team at ENERTRAG Operation now!

Get more information via the QR code.





Module Servi	ces	Scope
Annu 1 inspe	ai saicty inspection	Climbing ladder, climbing protection, crane systems, first-aid kits, rescue equipment, PPE, fire extinguisher, service lift (if applicable)
2 ZÜS iı	nspection service lift	Mandatory annual inspections of service lifts by an authorised inspection body (ZÜS). For example: Main/intermediate/re-inspections, inspections after modifications requiring inspection (e.g. modifications to the lift/winches/falling gear)
3 Repai		Any necessary minor repairs to defects identified during the inspection can be carried out directly - quickly and easily - for smooth continued operation!

